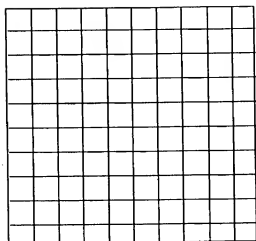


8471-010

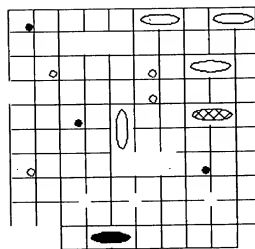
(SHEET 1 OF 56)

FIG. 1

A.



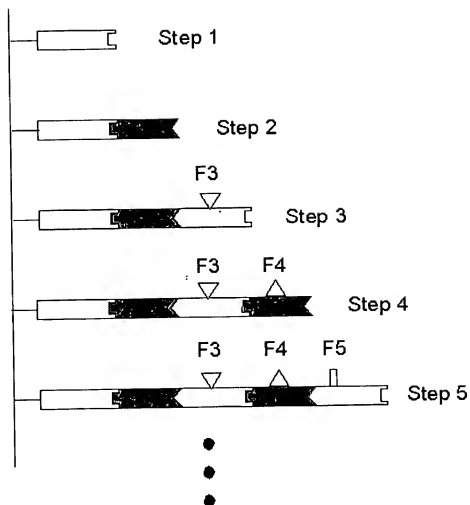
B.



8471-010

(SHEET 2 OF 56)

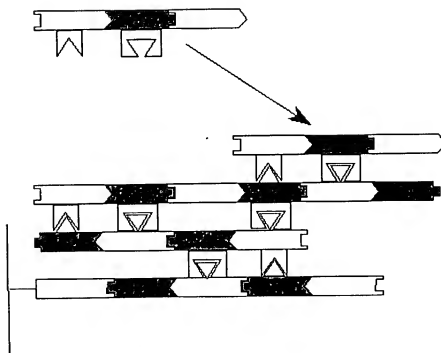
FIG. 2



8471-010

(SHEET 3 OF 56)

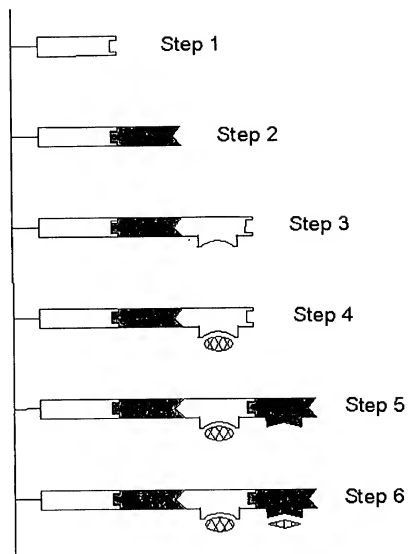
FIG. 3



8471-010

(SHEET 4 OF 56)

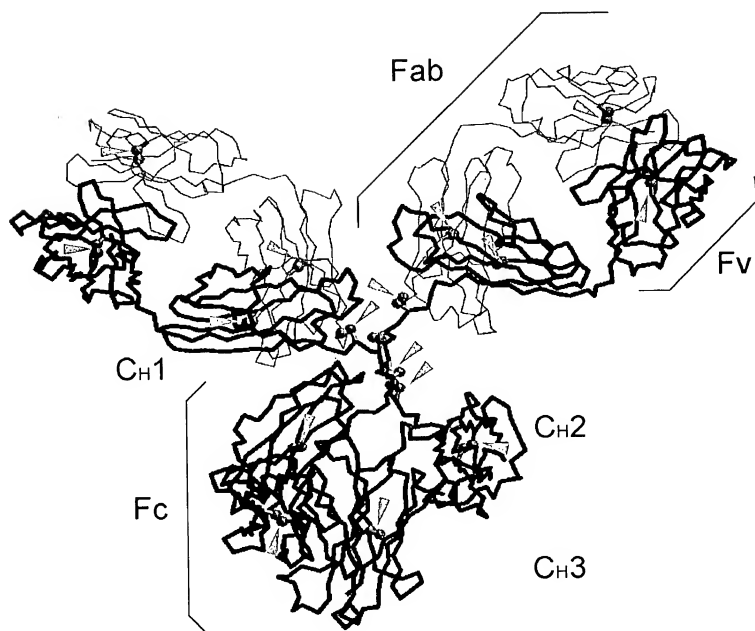
FIG. 4



8471-010

(SHEET 5 OF 56)

FIG. 5



8471-010

(SHEET 6 OF 56)

FIG. 6

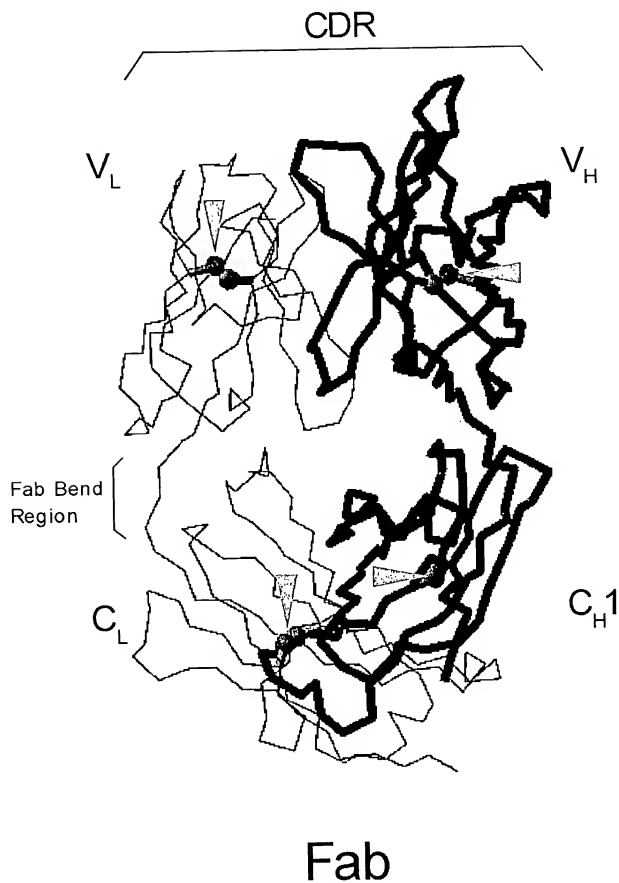
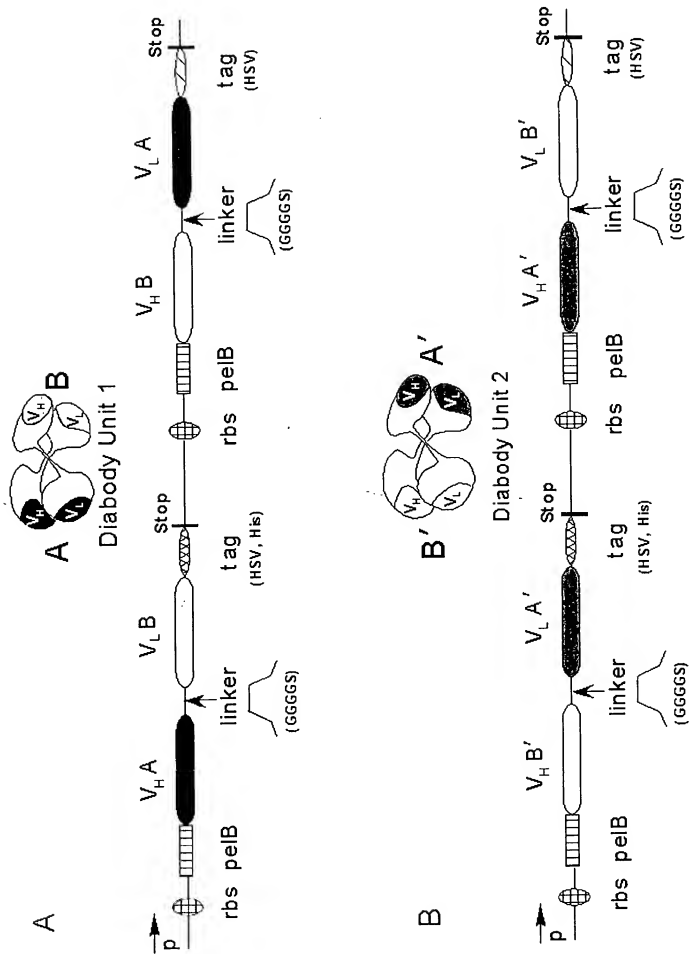


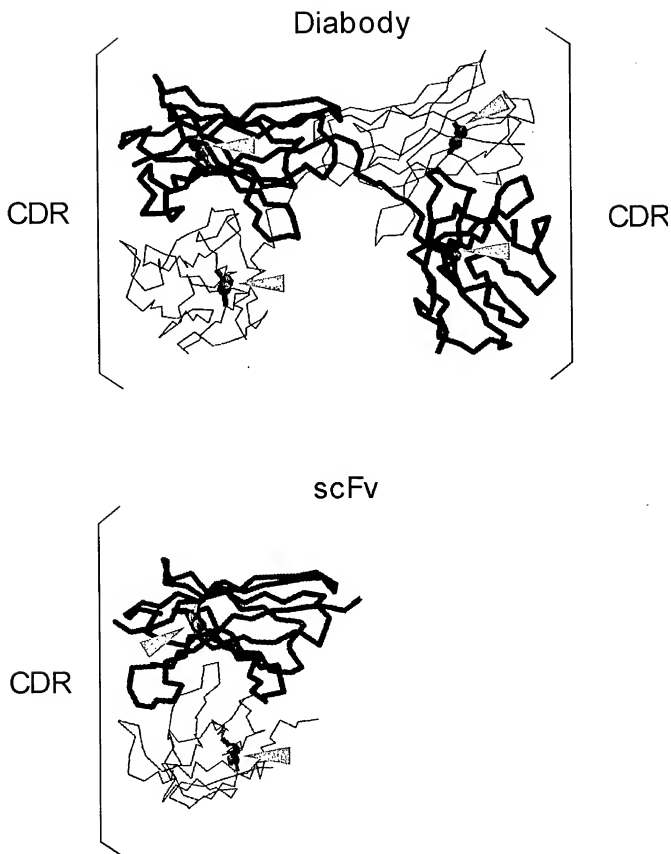
FIG. 7



8471-010

(SHEET 8 OF 56)

FIG. 8

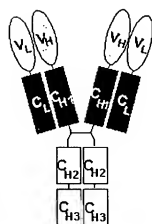
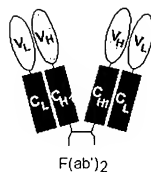




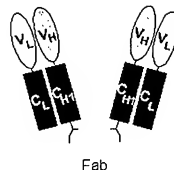
8471-010

(SHEET 9 OF 56)

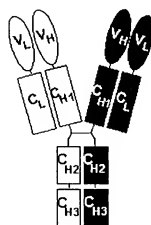
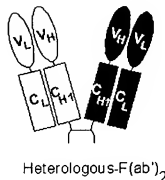
FIG. 9

IgG  
Bivalent-Monospecific

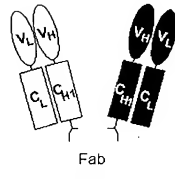
Bivalent-Monospecific



Monospecific

Quadroma  
Bivalent-Bispecific

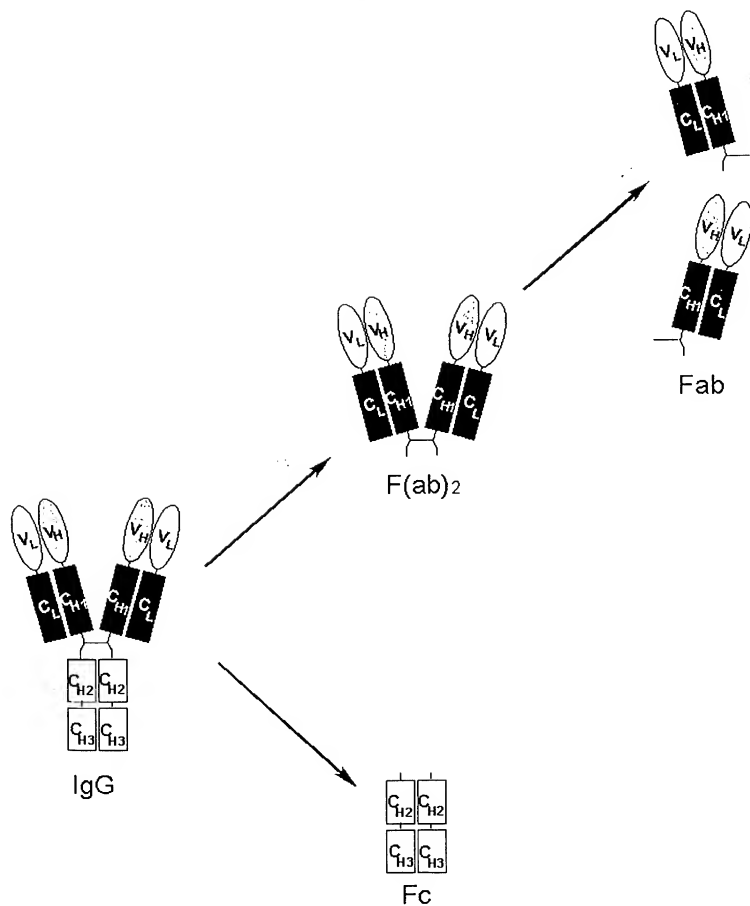
Bivalent-Bispecific

Fab  
Monospecific

8471-010

(SHEET 10 OF 56)

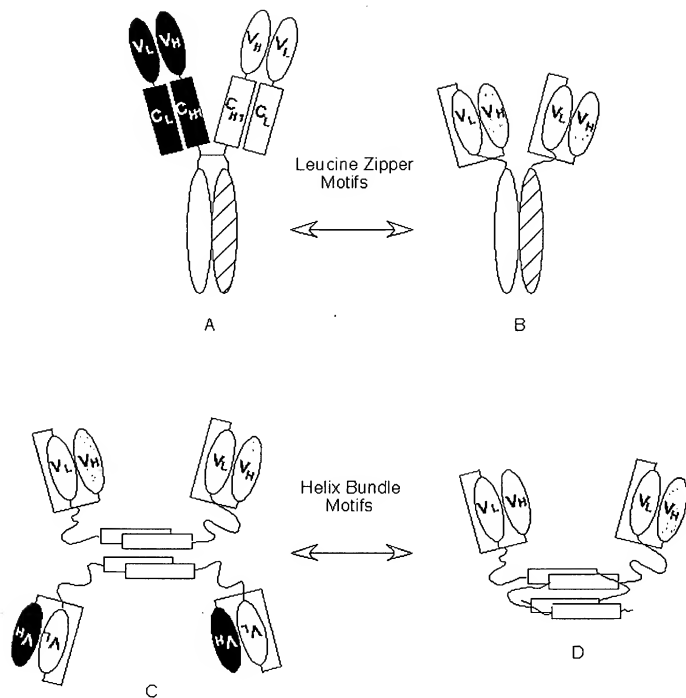
FIG. 10



8471-010

(SHEET 11 OF 56)

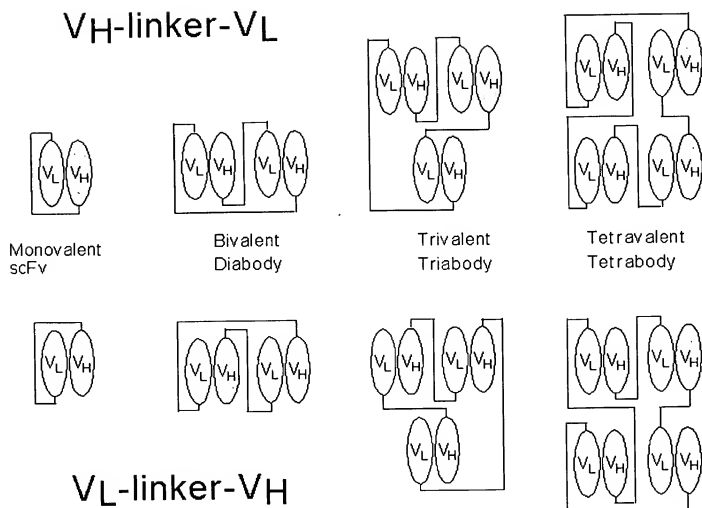
FIG. 11



8471-010

(SHEET 12 OF 56)

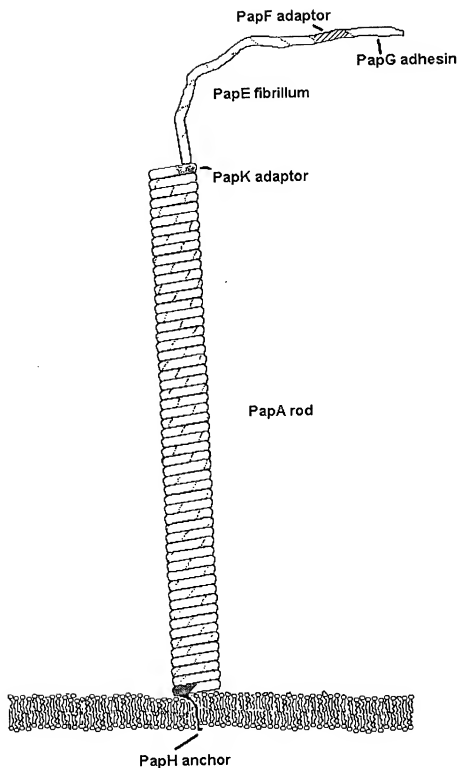
FIG. 12



8471-010

(SHEET 13 OF 56)

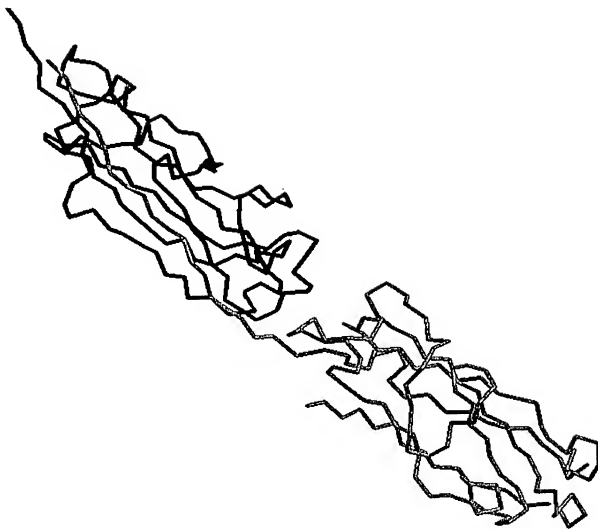
FIG. 13



8471-010

(SHEET 14 OF 56)

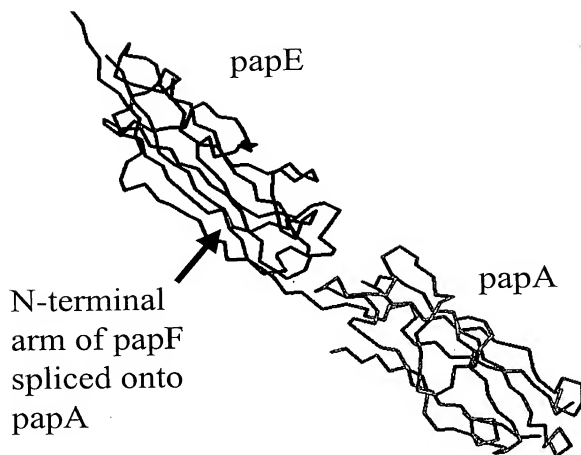
FIG. 14A



8471-010

(SHEET 15 OF 56)

FIG. 14B



8471-010

(SHEET 16 OF 56)

FIG. 15

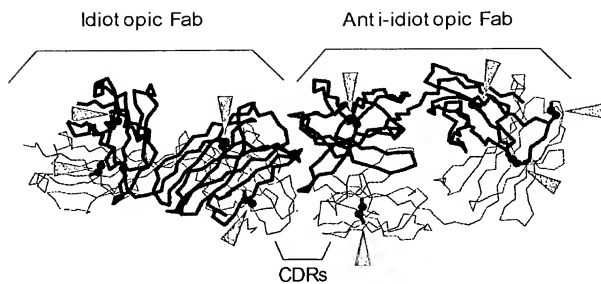




8471-010

(SHEET 17 OF 56)

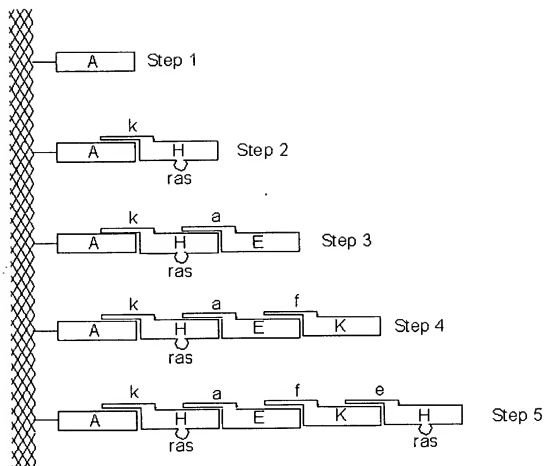
FIG. 16



8471-010

(SHEET 18 OF 56)

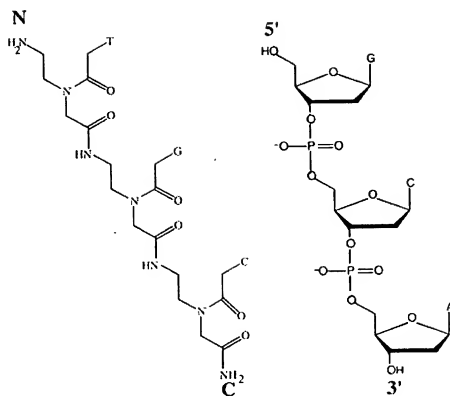
FIG. 17



8471-010

(SHEET 19 OF 56)

FIG. 18

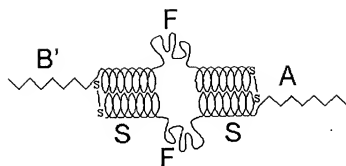


8471-010

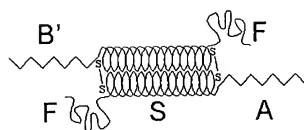
(SHEET 20 OF 56)

FIG. 19

A.



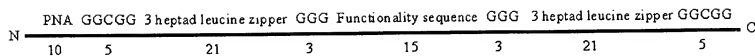
B.



8471-010

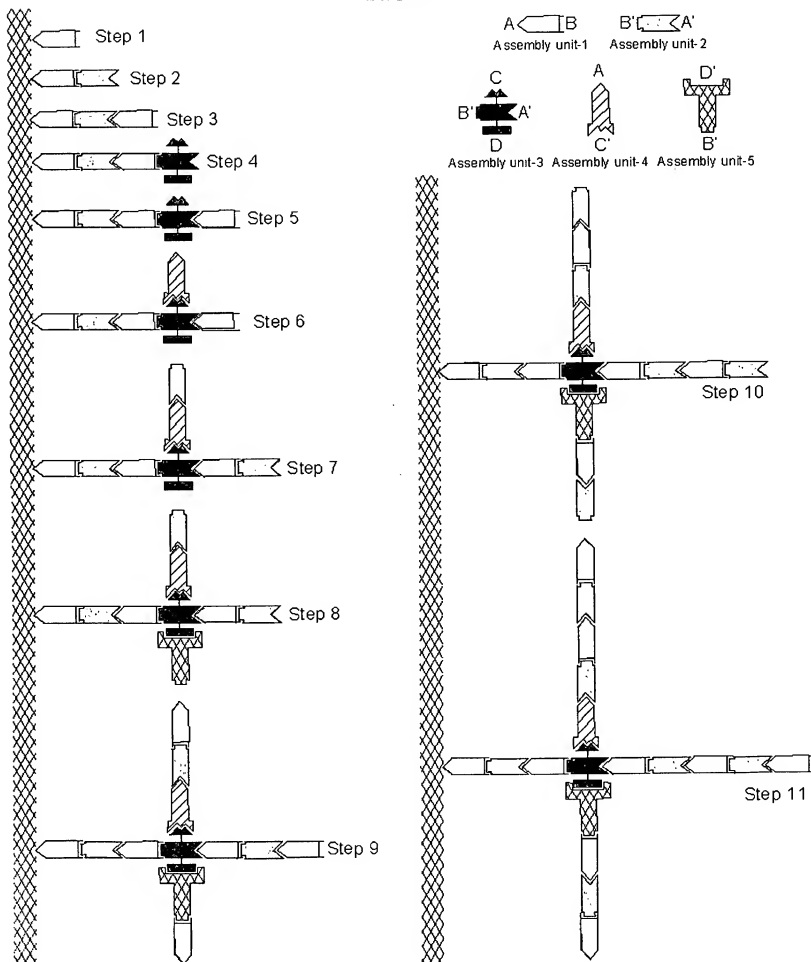
(SHEET 21 OF 56)

FIG. 20



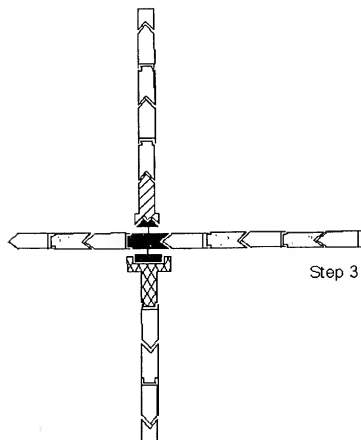
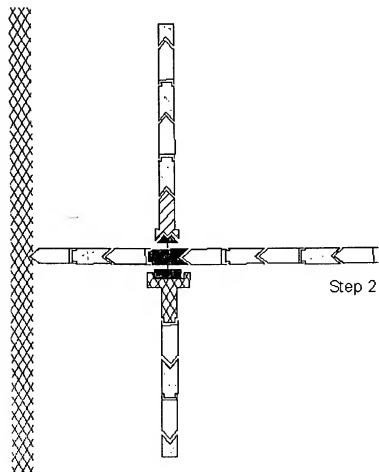
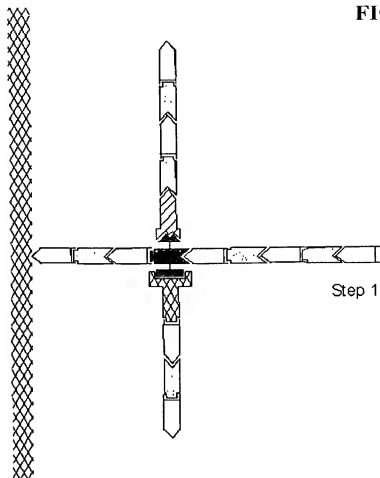
8471-010

FIG. 21



8471-010

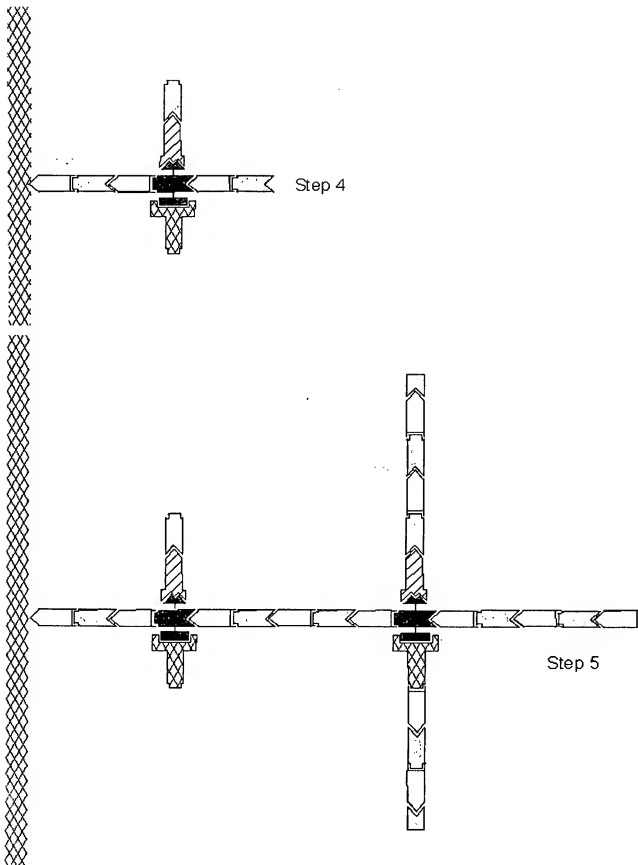
FIG. 22A



8471-010

(SHEET 24 OF 56)

FIG. 22B

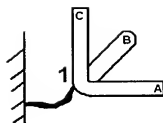




8471-010

(SHEET 25 OF 56)

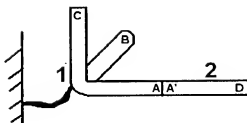
FIG. 23AA



8471-010

(SHEET 26 OF 56)

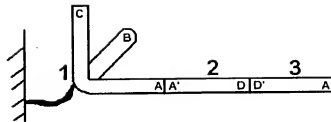
FIG. 23AB



8471-010

(SHEET 27 OF 56)

FIG. 23AC

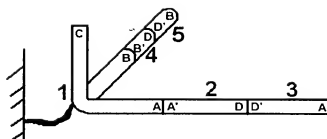




8471-010

(SHEET 29 OF 56)

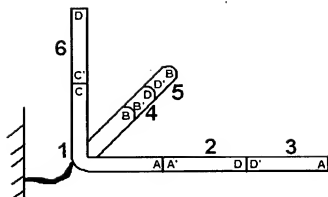
FIG. 23AE



8471-010

(SHEET 30 OF 56)

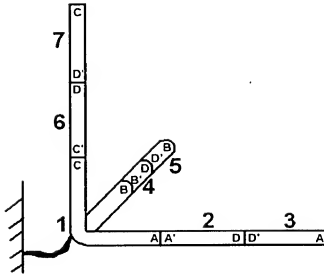
FIG. 23AF



8471-010

(SHEET 31 OF 56)

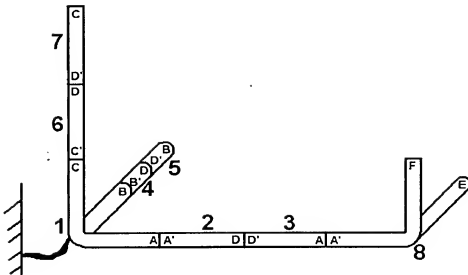
FIG. 23AG



8471-010

(SHEET 32 OF 56)

FIG. 23AH

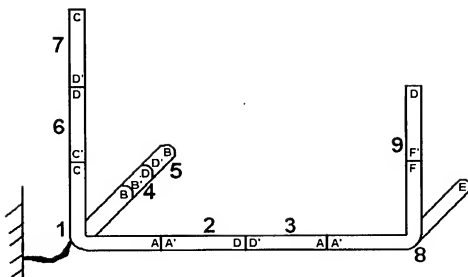




8471-010

(SHEET 33 OF 56)

FIG. 23AI

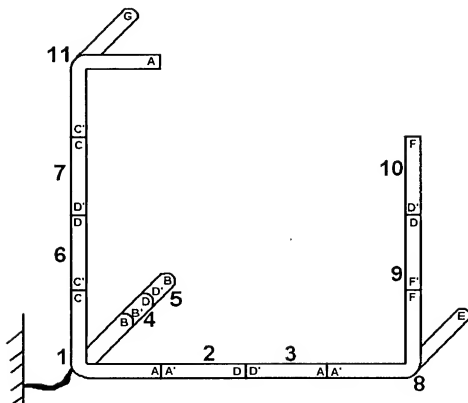




8471-010

(SHEET 35 OF 56)

FIG. 23AK



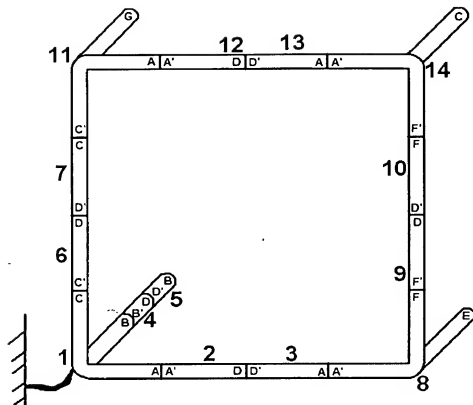




**8471-010**

(SHEET 38 OF 56)

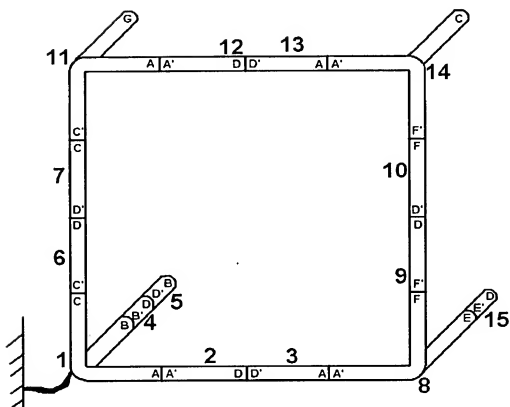
FIG. 23AN



8471-010

(SHEET 39 OF 56)

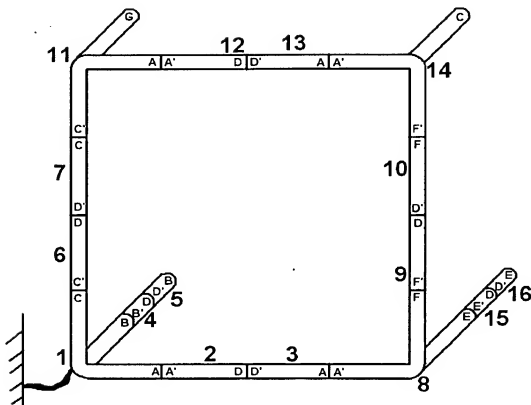
FIG. 23AO



8471-010

(SHEET 40 OF 56)

FIG. 23AP

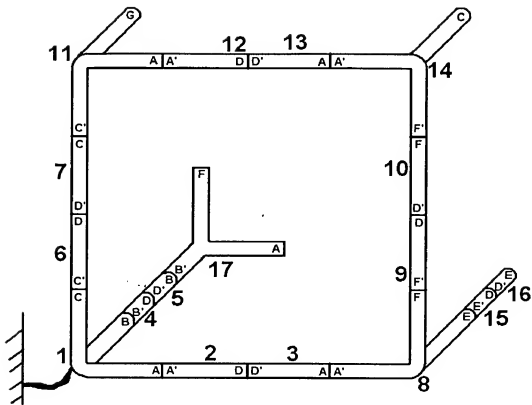




8471-010

(SHEET 41 OF 56)

FIG. 23AQ

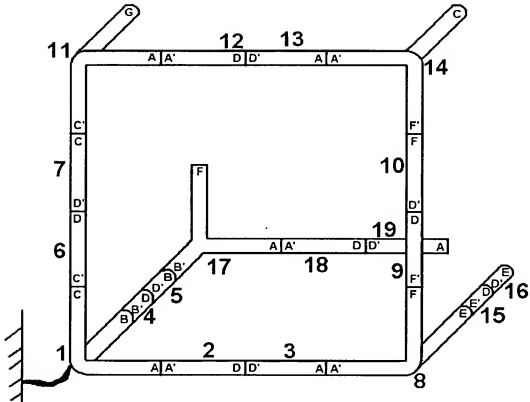




8471-010

(SHEET 43 OF 56)

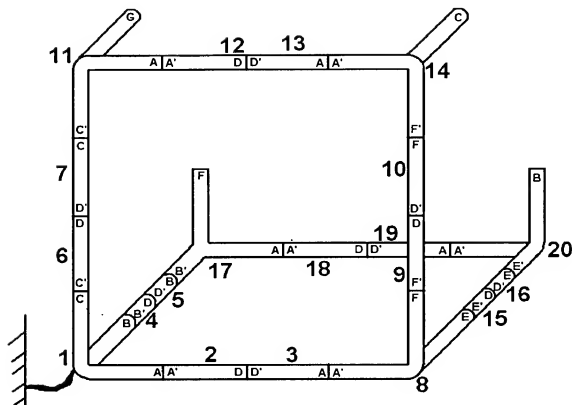
FIG. 23AS



8471-010

(SHEET 44 OF 56)

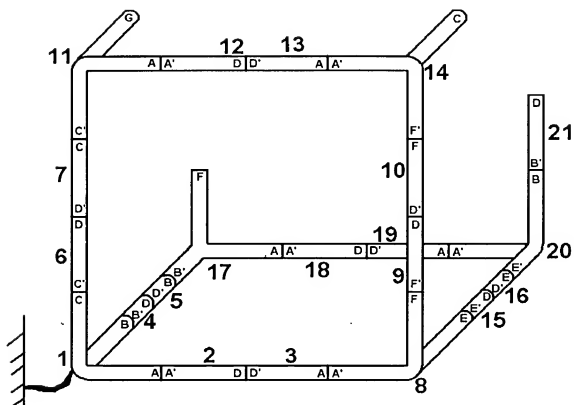
FIG. 23AT



8471-010

(SHEET 45 OF 56)

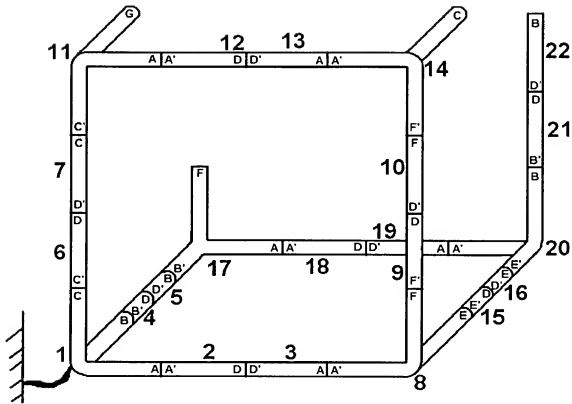
FIG. 23AU



8471-010

(SHEET 46 OF 56)

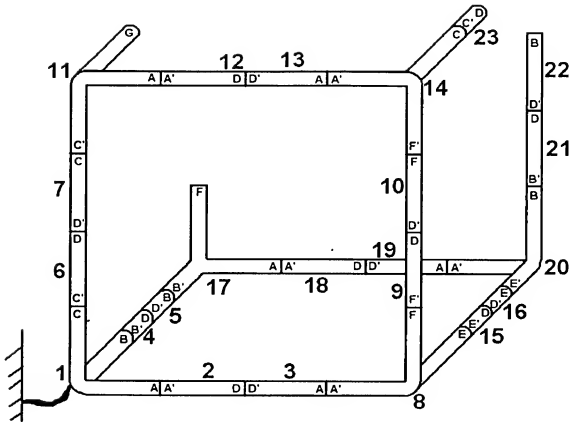
FIG. 23AV



8471-010

(SHEET 47 OF 56)

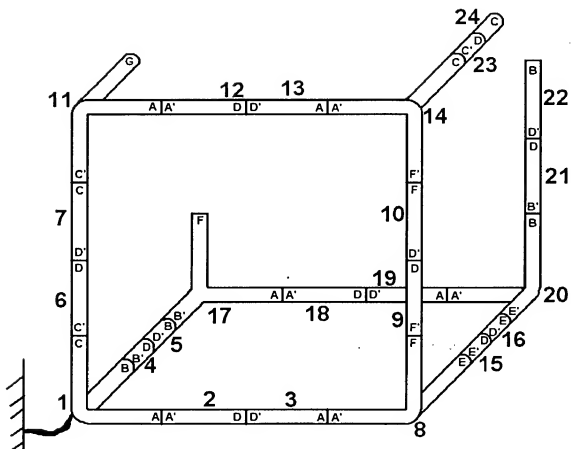
FIG. 23AW



8471-010

(SHEET 48 OF 56)

FIG. 23AX

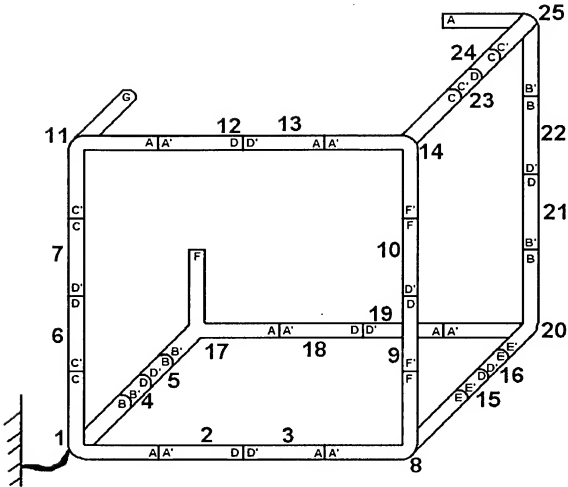




8471-010

(SHEET 49 OF 56)

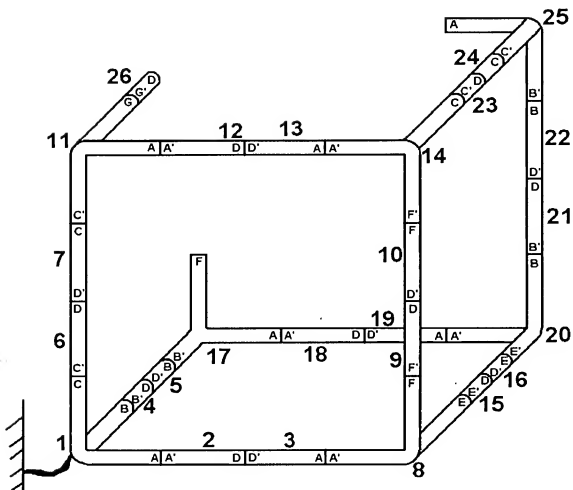
FIG. 23AY



8471-010

(SHEET 50 OF 56)

FIG. 23AZ

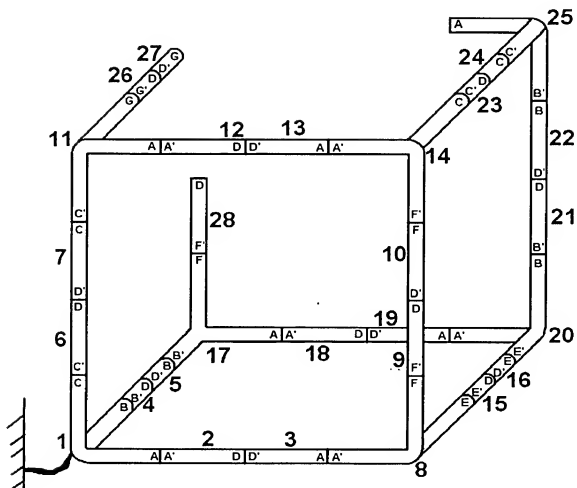




8471-010

(SHEET 52 OF 56)

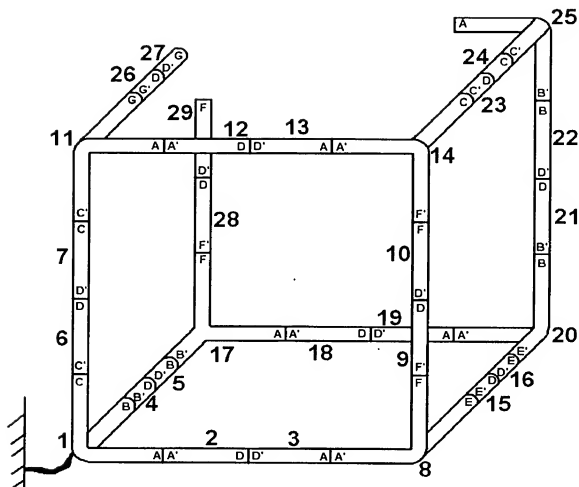
FIG. 23BB



8471-010

(SHEET 53 OF 56)

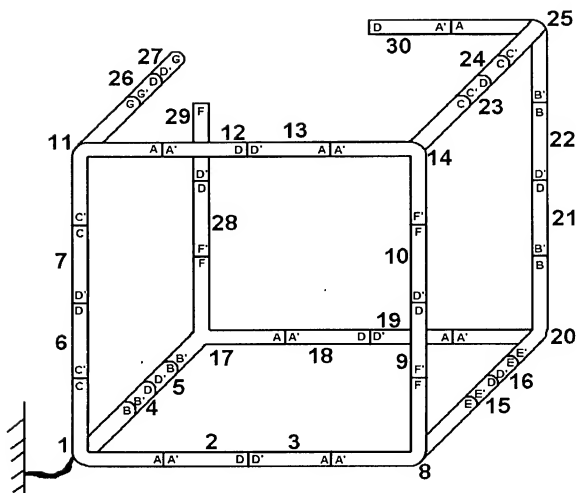
FIG. 23BC



8471-010

(SHEET 54 OF 56)

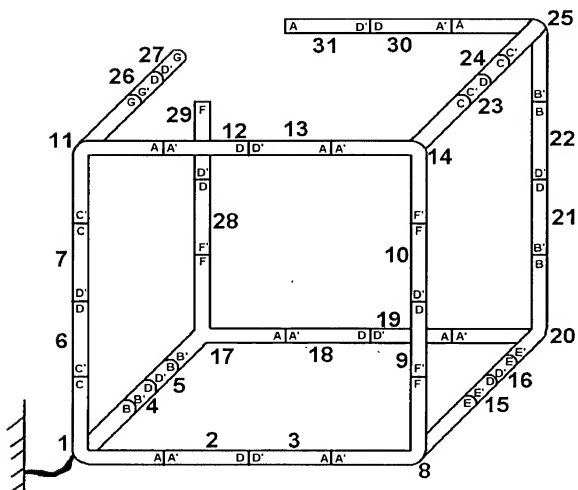
FIG. 23BD



8471-010

(SHEET 55 OF 56)

FIG. 23BE



8471-010

(SHEET 56 OF 56)

FIG. 23BF

